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/YI '' \	MATION DIOC	LOOUDE	Application Number	10/585,792	
	MATION DISC		Filing Date	July 12, 2006	
STATE	EMENT BY APP	PLICANT	First Named Inventor	VERKERK	
. <b>1</b> ≥° . <b>3</b> ≥/			Art Unit	<del>Not yet assigned</del>	1621
(use	as many sheets as neo	cessary)	Examiner Name	-Net-yet-assigned	S. Kuma:
SKER 1	of	1	Attorney Docket Number	1704 WO/US	

	FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No.1	Foreign Patent Document	Publication Date	Name of Patentee or	Pages, Columns, Lines, Where	T <sup>6</sup>	
	Country Code <sup>3-</sup> Number <sup>4-</sup> Kind Code <sup>5</sup> (if known)	MM-DD-YYYY	Applicant of Cited Document	Relevant Passages or Relevant Figures Appear			
/S.K./	A1	EP 0483704	05-06-1992	KONDO, et al.			
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		NON PATENT LITERATURE DOCUMENTS					
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of					
/S.K./	B2	STALTERI, et al., Comparison of the Stability of Technetium-Labeled Peptides to Challenge with Cysteine, Bioconjugate Chemistry, American Chemical Society, , January 1999, Vol. 10, No. 1, pgs. 130-136 XP009003810					
/S.K./	B3	NOLL, et al., Sources of radiochemical impurities in the <99m>TcS-unprotected MAG3 system, Nuclear Medicine and biology, Elsevier Science Publishers, November 1995, Vol. 22, No. 8, pgs. 1057-1062 XP004051713					
/S.K./	B4	BORMANS, et al., Investigation of the Labelling Characteristics of <99m>/tc-Mercaptoacetyltriglycine" Nuclear Medicine and biology, April 1995, Vol. 22, No. 3, pgs. 339-349, XP004051796					
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